

Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, AIP JNL = AIP JNL, AVS JNL = AVS JNL, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

1. Continuous Phase Modulated Halftones and Their Application to Halftone Data Embedding

Oztan, B.; Sharma, G.;
Acoustics, Speech and Signal Processing, 2006. ICASSP 2006 Proceedings. 2006 IEEE International Conference on Volume 2, 14-19 May 2006 Page(s):II - II

[IEEE CNF](#)

2. Adaptive threshold modulation for error diffusion halftoning

Damera-Venkata, N.; Evans, B.L.;
Image Processing, IEEE Transactions on Volume 10, Issue 1, Jan. 2001 Page(s):104 - 116

[IEEE JNL](#)

3. Hiding Data in Color Halftone Images using Dot Diffusion with Nonlinear Thresholding

Taheri, O.; Attar, A.M.; DaneshPanah, M.M.;
Acoustics, Speech and Signal Processing, 2007. ICASSP 2007. IEEE International Conference on Volume 2, 15-20 April 2007 Page(s):II-205 - II-208

[IEEE CNF](#)

4. idin ata in Color alftone Ima es usin Error iffusion with onllinear hresholdin

Attar, A.M.; Hosseini, I.; Taheri, O.; Fattahi, R.A.;
Information and Communication Technologies, 2006. ICTTA '06. 2nd Volume 1, 0-0 0 Page(s):1493 - 1497

[IEEE CNF](#)

5. Dot Diffusion with Nonlinear Thresholding to Hide Data in Halftoned Images

Taheri, O.; Attar, A.M.; Sadri, S.; Fattahi, R.A.; Hosseini, I.;
Information and Communication Technologies, 2006. ICTTA '06. 2nd Volume 1, 0-0 0 Page(s):1469 - 1473

[IEEE CNF](#)

6. Adaptive threshold error diffusion technique for color inkjet printing

Byonghyo Shim; Wonyong Sung;
Image Processing, 1997. Proceedings., International Conference on Volume 1, 26-29 Oct. 1997 Page(s):779 - 782 vol.1

[IEEE CNF](#)

7. A multiscale technique for digital halftoning and embedded multiresolution rendering

Chyi-Hwa Chu;
Audio, Language and Image Processing, 2008. ICALIP 2008. International Conference on 7-9 July 2008 Page(s):913 - 917

[IEEE CNF](#)

8. Data Hiding in Halftone Images using Error Diffusion Halftoning with Adaptive Thresholding

Attar, A.M.; Taheri, O.; Sadri, S.; Rasoul Amir Fattahi;
Electrical and Computer Engineering, 2006. CCECE '06. Canadian Conference on May 2006 Page(s):2029 - 2032

[IEEE CNF](#)

9. An adaptive halftoning algorithm and its application in multiresolution rendering

Hou Weibing; Feng Guanping; Zhu Yongliang; Sheng Li;
Intelligent Processing Systems, 1997. ICIPS '97. 1997 IEEE International Conference on Volume 2, 28-31 Oct. 1997 Page(s):969 - 973 vol.2

[IEEE CNF](#)

10. Continuous Phase-Modulated Halftones

11. **A Survey of Electronic Techniques for Pictorial Image Reproduction**
Stoffel, J.; Moreland, J.;
Communications, IEEE Transactions on
Volume 29, Issue 12, Dec 1981 Page(s):1898 - 1925
IEEE JNL
12. **Reversible binary image data hiding by run-length histogram modification**
Guorong Xuan; Shi, Y.Q.; Peiqi Chai; Xuefeng Tong; Jianzhong Teng; Jue Li;
Pattern Recognition, 2008. ICPR 2008. 19th International Conference on
8-11 Dec. 2008 Page(s):1 - 4
IEEE CNF
13. **Restoration and enhancement of fingerprint images using M-lattice-a novel nonlinear dynamical system**
Sherstinsky, A.; Picard, R.W.;
Pattern Recognition, 1994. Vol. 2 - Conference B: Computer Vision & Image Processing., Proceedings of the 12th IAPR International. Conference on
Volume 2, 9-13 Oct. 1994 Page(s):195 - 200 vol.2
IEEE CNF
14. **New Digital Watermarking for Few-Color Images**
Shu-Kei Yip; Au, O.C.; Chi-Wang Ho; Hoi-Ming Wong; Li, R.Y.M.;
Image Processing, 2006 IEEE International Conference on
8-11 Oct. 2006 Page(s):2553 - 2556
IEEE CNF
15. **A New Adaptive Edge Enhancement Algorithm for Color Laser Printers**
Reddy, M.K.M.; Misic, V.; Saber, E.; Trask, J.;
Acoustics, Speech and Signal Processing, 2007. ICASSP 2007. IEEE International Conference on
Volume 2, 15-20 April 2007 Page(s):II-393 - II-396
IEEE CNF
16. **A New Halftone Reproduction and Transmission Method Using Standard Black and White Facsimile Code**
Ochi, H.; Tetsutani, N.;
Communications, IEEE Transactions on
Volume 35, Issue 4, Apr 1987 Page(s):466 - 470
IEEE JNL